

✓ line 5, change "at intervals" to --each
corresponding to an interval--;

✓ line 7, change "at" to --into--;

✓ line 18, change "6" to --8--;

✓ line 24, after "of" insert --clarity of--.

✓ Page 50, line 2, change "10/6 of a" to --10/6,-;

✓ line 3, after "day" insert --,--.

IN THE CLAIMS

Please amend Claims 5, 22 and 112 as follows:

5. (Twice Amended) A time-series data display
method for displaying accumulated time-series data items,
comprising the steps of:

displaying first data items associated with a
desired time in a first size; and

displaying second data items associated with a time
contiguous to said desired time in a second size different
from the first size so that a change of size between the
first and second sizes corresponds to a temporal direction
between said desired time and said contiguous time, and
respective sizes of respective data items correspond to
intrinsic times of those respective data items.

D2
SUB E27

22. (Twice Amended) An information processing system for displaying accumulated time-series data items, comprising:

a storage means for storing data accumulated in one-to-one correspondence to times; and

a displaying means for displaying data items of a desired time in a first size and data items of a time contiguous to said desired time in a second size different from the first size so that a change of size between the first and second sizes corresponds to a temporal direction between said desired time and said contiguous time, and
respective sizes of respective data items correspond to
intrinsic times of those respective data items.

D3
SUB E37

112. (Twice Amended) A computer program product comprising a computer usable medium having computer readable program code means for displaying accumulated time-series data items, said computer program product including:

computer readable program code means for displaying first data items associated with a desired time in a first size and second data items associated a time contiguous to said desired time in a second size different from the first size so that a change of size between the first and second sizes corresponds to a temporal direction between said